

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph starting at line 38 on page 9 and ending at line 21 of page 10 as follows:

With reference again to Figure 2, steps performed in accordance with one embodiment of the present invention are shown. Although specific steps are disclosed in flow chart 200 of Figure 2, such steps are exemplary. That is, the present invention is well suited to performing various other steps or variations of the steps recited in Figure 2. The steps of the various embodiments of the present invention will also be described in conjunction with the schematic diagram of a system 300, in which the present embodiments may be employed, shown in Figure 3. Figure 3 depicts a dynamic code generation system such as, for example, an instrumentor 301, a target process environment 303 and a logical dividing line 305 ~~[[301]]~~. At step 202, the present embodiment creates a module 302 which includes data related to dynamically generated code and corresponding unwind information. In one embodiment, the dynamically generated code is comprised of an instrumented version of a function. For purposes of the present discussion, instrumented code is used as an example of one type of dynamically generated code. Although the following discussion explicitly recites and discusses code instrumentation, such discussion and examples are for illustration only. That is, the following embodiments of the present invention also pertain to various other types of dynamically generated code. Additional details related to instrumentation can be found in co-owned, commonly-assigned U.S. Patent Application Serial No. 09/833,248 filed April 11, 2001, entitled "Dynamic Instrumentation Of An Executable Program", to Hundt et al. which is incorporated herein by reference as background material.